L Number	Hits	Search Text	DB	Time stamp
15	33	(clock and (flip$flop "flip flop") and modem).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:02
14	106	(differential same (clock with decod$4)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:05
17	842	(370/503).CCLS.	USPAT	2004/11/02 14:08
18	1581	(375/214,222).CCLS.	USPAT	2004/11/02 14:03
19	240	(379/338).CCLS.	USPAT	2004/11/02 14:03
20	432	((379/399.01,93.01,93.05,93.08).CCLS.) and (clock or timing)	USPAT	2004/11/02 14:03
22	340	326/93.ccls. and flip$flop	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:04
24	1205	327/291.ccls. not 327/292.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:04
23	125	(377/47.ccls. and (flip$flop "flip flop")) and clock.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:04
25	11	(((((327/298.ccls. not (327/292.ccls. (327/291.ccls. not 327/292.ccls.))) and flip$7) and (reset clear)) and (differential complementary)) and divid$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:04
16	60	((370/518).CCLS.) and flip$flop	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:05
21	120	341/70.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:05
26	167	327/292.ccls. and flip$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:06
27	316	327/298.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/02 14:06
28	124	370/395.61.ccls.	USPAT	2004/11/02 14:18
29	0	370/395.ccls.	USPAT	2004/11/02 14:18
30	488	370/395.1.ccls.	USPAT	2004/11/02 14:18
31	124	370/395.61.ccls.	USPAT	2004/11/02 14:33
32	380	379/341,342.ccls.	USPAT	2004/11/02 14:33
33	22	379/341,342.ccls. and clock	USPAT	2004/11/02 14:34
–	33	(clock and regenerat$4 and (flip$flop "flip flop") and reset).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 10:53

–	26	(clock and (flip$flop "flip flop") and (repeater synchroniz$4 modem) and recovery).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 17:40
–	15372	(clock and (flip$flop "flip flop") complementary and divide).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 17:41
–	49	("direct access arrangement" or daa).ab. and clock	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 17:41
–	6738	((clock timing) and (recovery regeneration)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 17:43
–	48	(((clock timing) and (recovery regeneration)).ab.) and complementary.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 17:42
–	43032	("379").CLAS.	USPAT	2003/09/15 17:43
–	29099	("375").CLAS.	USPAT	2003/09/15 17:43
–	1	("5500895").PN.	USPAT	2003/09/15 17:43
–	2616	((clock timing) and (recovery regeneration)).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 17:45
–	4	("3851251" | "3936603" | "4004090" | "4021609").PN.	USPAT	2003/09/15 17:45
–	3	4242754.URPN.	USPAT	2003/09/15 17:45
–	1454	"shaping signals"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 17:48
–	260	"shaping signals" and (flip$flop "flip flop")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 19:36
–	49	("shaping signals" and (flip$flop "flip flop")) and clock.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 17:48
–	17	(("shaping signals" and (flip$flop "flip flop")) and clock.ab.) and (reset and invert$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 09:45
–	4113	(complementary near3 signal$4) same (clock timing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 09:46
–	795	((complementary near3 signal$4) same (clock timing)) and (clock same (regenerat$4 recov$5 reconstruct demodulate decode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 09:48
–	202	((complementary near3 signal$4) same (clock timing)) and (complementary same (clock same (regenerat$4 recov$5 reconstruct demodulate decode)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 10:01

-	4	(dsl and complementary).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 10:03
-	84	(subscriber and (line loop) and complementary).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 11:00
-	49	grenoble.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 11:06
-	1	("3633115").PN.	USPAT	2003/09/16 11:13
-	6132	(flip$flop "flip flop") and ((divide near4 two) or (divide near4 "2") or dividebytwo or "divide-by-two")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 12:06
-	1397	((flip$flop "flip flop") and ((divide near4 two) or (divide near4 "2") or dividebytwo or "divide-by-two")) and clock.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 11:18
-	159	(differential and clock and decoder).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 13:41
-	209	(((flip$flop "flip flop") and ((divide near4 two) or (divide near4 "2") or dividebytwo or "divide-by-two")) and clock.ab.) and (demodulat$4 regenerat$4 recovery extract$4 decod$4).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 14:59
-	55	((((flip$flop "flip flop") and ((divide near4 two) or (divide near4 "2") or dividebytwo or "divide-by-two")) and clock.ab.) and (demodulat$4 regenerat$4 recovery extract$4 decod$4).ab.) and nand and inverter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 15:00
-	7	((differential and clock and decoder).ab.) and nand and inverter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 13:41
-	1	"3349330".PN.	USPAT	2003/09/16 13:47
-	14	(((370/518).CCLS.) and flip$flop) and nand and inverter and divide$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 14:27
-	1	("4404672").PN.	USPAT	2003/09/16 14:52
-	1	("4290133").PN.	USPAT	2003/09/16 14:52
-	10	(US-4400817-$ or US-4242754-$ or US-5500895-$ or US-6008746-$ or US-5077761-$ or US-4599736-$ or US-3794987-$ or US-4404672-$ or US-4290133-$ or US-4344039-$).did.	USPAT	2003/09/16 14:58
-	6	((US-4400817-$ or US-4242754-$ or US-5500895-$ or US-6008746-$ or US-5077761-$ or US-4599736-$ or US-3794987-$ or US-4404672-$ or US-4290133-$ or US-4344039-$).did.) and divide$6 and clock and (flip$flop "flip flop") and (demodulat$4 regenerat$4 recovery extract$4 decod$4)and nand and inverter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/16 16:59
-	1	("5655010").PN.	USPAT	2003/09/16 16:59
-	90	(370/518).CCLS.	USPAT	2003/09/16 17:55

–	1005	(379/399.01,93.01,93.05,93.08).CCLS.	USPAT	2003/09/17 09:28
–	57	(((379/399.01,93.01,93.05,93.08).CCLS.) and (clock or timing)) and flip$flop	USPAT	2003/09/17 09:31
–	1471	327/198,292,298.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 10:54
–	1015	(341/70.ccls. 327/198,292,298.ccls. 326/93.ccls.) and flip$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 10:55
–	642	((341/70.ccls. 327/198,292,298.ccls. 326/93.ccls.) and flip$7) and (reset clear)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 10:55
–	207	(((341/70.ccls. 327/198,292,298.ccls. 326/93.ccls.) and flip$7) and (reset clear)) and (differential complementary)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 10:56
–	412	327/292.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:03
–	112	(327/292.ccls. and flip$7) and (reset clear)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:04
–	34	((327/292.ccls. and flip$7) and (reset clear)) and (differential complementary)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:04
–	11	3786276.URPN.	USPAT	2004/04/26 11:03
–	20	4525635.URPN.	USPAT	2004/04/26 11:15
–	1173	327/291.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:22
–	265	(327/291.ccls. not 327/292.ccls.) and flip$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:23
–	169	((327/291.ccls. not 327/292.ccls.) and flip$7) and (reset clear)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:23
–	54	(((327/291.ccls. not 327/292.ccls.) and flip$7) and (reset clear)) and (differential complementary)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:23
–	54	((((327/291.ccls. not 327/292.ccls.) and flip$7) and (reset clear)) and (differential complementary)) not (((327/292.ccls. and flip$7) and (reset clear)) and (differential complementary))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:05
–	36	(((((327/291.ccls. not 327/292.ccls.) and flip$7) and (reset clear)) and (differential complementary)) not (((327/292.ccls. and flip$7) and (reset clear)) and (differential complementary))) and divid$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:24

–	240	327/298.ccls. not (327/292.ccls. (327/291.ccls. not 327/292.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:23
–	108	(327/298.ccls. not (327/292.ccls. (327/291.ccls. not 327/292.ccls.))) and flip$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:23
–	68	((327/298.ccls. not (327/292.ccls. (327/291.ccls. not 327/292.ccls.))) and flip$7) and (reset clear)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:23
–	20	(((327/298.ccls. not (327/292.ccls. (327/291.ccls. not 327/292.ccls.))) and flip$7) and (reset clear)) and (differential complementary)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:24
–	897	326/93.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 13:21
–	0	"09690634"	US-PGPUB	2004/04/28 14:31
–	0	"690634"	US-PGPUB	2004/04/28 14:31
–	0	"690634".pn.	US-PGPUB	2004/04/28 14:31
–	0	690634.an.	US-PGPUB	2004/04/28 14:31
–	0	transmission adj "of" with clock with capacitive with isolation	US-PGPUB	2004/04/28 14:32
–	0	(transmission adj "of" with clock with capacitive with isolation).ti.	US-PGPUB	2004/04/28 14:32
–	0	(transmission adj "of" with clock with capacitive with isolation).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:33
–	0	(transmission with clock with capacitive with isolation).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:33
–	1	transmission with clock with capacitive with isolation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 14:33
–	653	377/47.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 19:36
–	0	US-6236664-B1.DID. and (flip$flop "flip flop")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 19:36
–	268	377/47.ccls. and (flip$flop "flip flop")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 19:37
–	233	(377/47.ccls. and (flip$flop "flip flop")) and clock	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 19:36

-		35	((377/47.ccls. and (flip$flop "flip flop")) and clock.ab.) and (reset near3 (flip$flop "flip flop"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 19:37